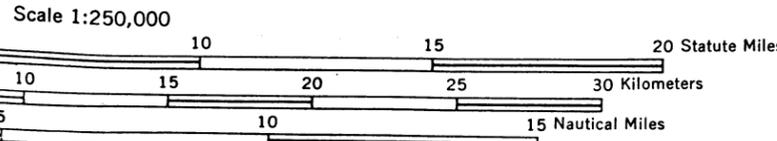


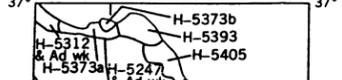
67 68 69 70 71 72 73 74 75 76
 121° 12' 37" 121° 30' 37"
 PASO ROBLES (CALIF. 46) 29 MI. BLACKWELLS CORNER (CALIF. 46) 30 MI.
 2,100,000 FEET (3)



HYDROGRAPHIC SURVEY INFORMATION

Survey Number	Survey Date	Scale	Survey Linespacing (Naut. Miles)
H-5247	1932-33	40,000	.07-.20

NOS SURVEY INDEX



SFUND RECORDS CTR
 88090446

GRID ZONE DESIGNATION: 10S

100,000 M. SQUARE IDENTIFICATION	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS			
<table border="1"> <tr> <td>ED</td> <td>EB</td> <td>EC</td> </tr> </table>	ED	EB	EC	SAMPLE POINT: CAMPHORA 1. Read letters identifying 100,000 meter square in which the point lies. 2. Locate first VERTICAL grid line to LEFT.
ED	EB	EC		

National Priorities List Site

Hazardous waste site listed under the
Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) "Superfund"

ATLAS ASBESTOS MINE Fresno County, California

Conditions at listing (September 1983): The Atlas Asbestos Mine operated from 1963 to 1980 on a 16-acre site about 19 miles northwest of Coalinga, Fresno County, California. The abandoned site consists of the asbestos mine, a processing mill, support buildings, and extensive asbestos tailings. Drainage from the site is directly downslope into White Creek, then into the Los Gatos Creek. Los Gatos Creek is a tributary to the Arroyo Pasajero, a flood area along the California Aqueduct. During the rainy season, the California State Department of Water Resources drains the Arroyo into the aqueduct. Analysis of water in the aqueduct, conducted by the Southern California Metropolitan Water District and the Department of Water Resources, indicates high concentrations of asbestos fibers.

Status (June 1984): EPA has conducted initial planning activities for this site. The purpose was to gather and review existing data on the site, define areas of insufficient data, and define the scope of any remedial investigation. The plan also examined what remedial actions would be necessary to respond to the release or substantial threat of release of asbestos into the environment. Remedial investigation activities are being formulated and are expected to begin soon.

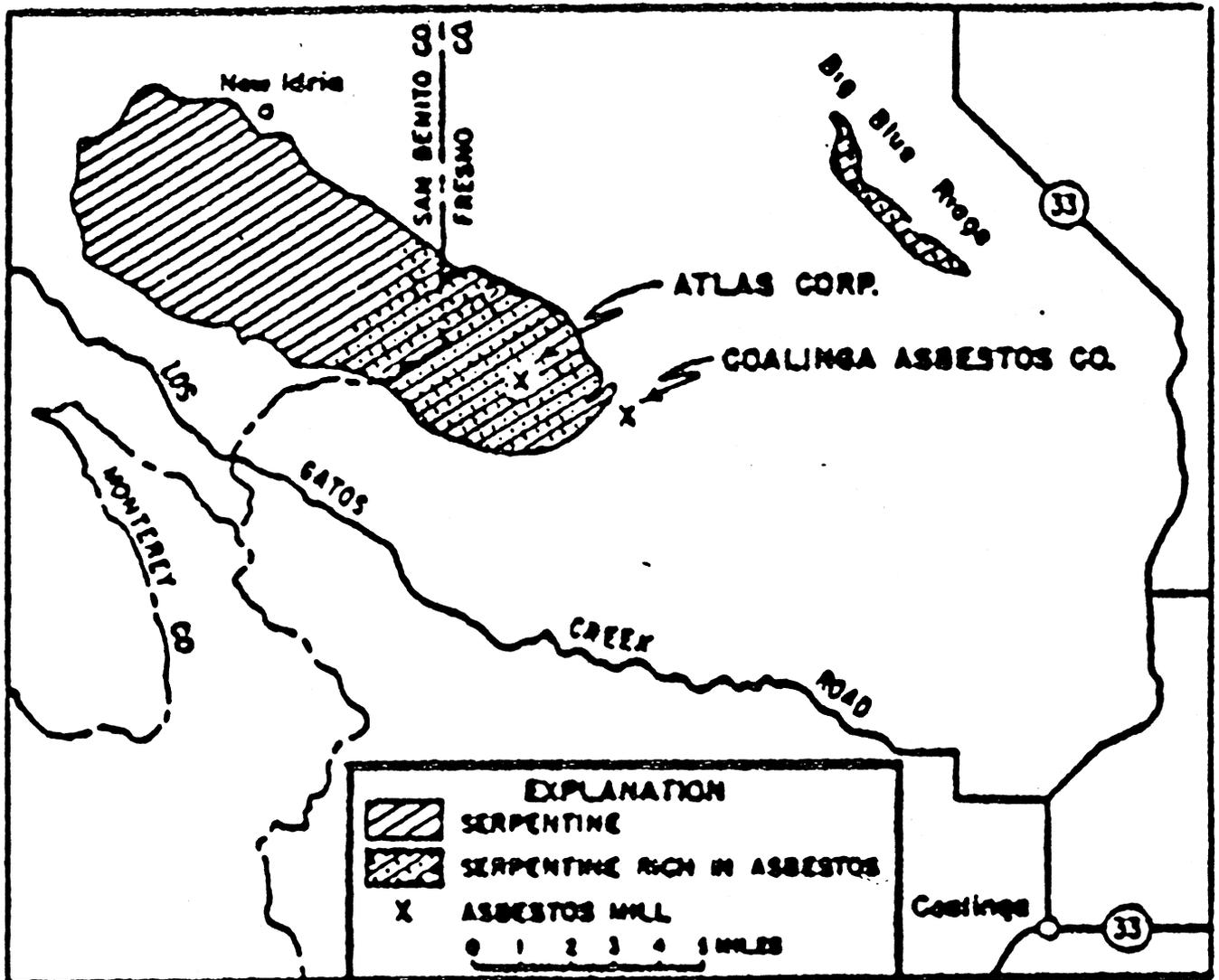
Response category / Cleanup status code, October 1984: D

COALINGA ASBESTOS MINE Fresno County, California

Conditions at listing (September 1983): The Coalinga Asbestos Mine operated from 1963 to 1978 on a 3-acre site about 17 miles northwest of Coalinga, Fresno County, California. The abandoned site consists of the asbestos mine, a processing mill, support buildings, and asbestos tailings. Pine Canyon Creek drains the site into Los Gatos Creek, a tributary to the Arroyo Pasajero, a flood area along the California Aqueduct. During the rainy season, the California State Department of Water Resources drains the Arroyo into the aqueduct. Analysis of the water in the aqueduct, conducted by the Southern California Metropolitan Water District and the Department of Water Resources, indicates high concentrations of asbestos fibers.

Status (June 1984): EPA has conducted remedial planning activities for this site. The purpose was to review the scope of a remedial action plan being proposed by the owner of the site, define areas of insufficient data, and review the proposed remedial action for consistency with the National Contingency Plan. EPA and the Regional Water Quality Board are continuing review of the proposed remedial action plan.

Response category / Cleanup status code, October 1984: D



Index map to asbestos deposits and mills in the vicinity of Coalinga, Fresno County.

Figure 3.17

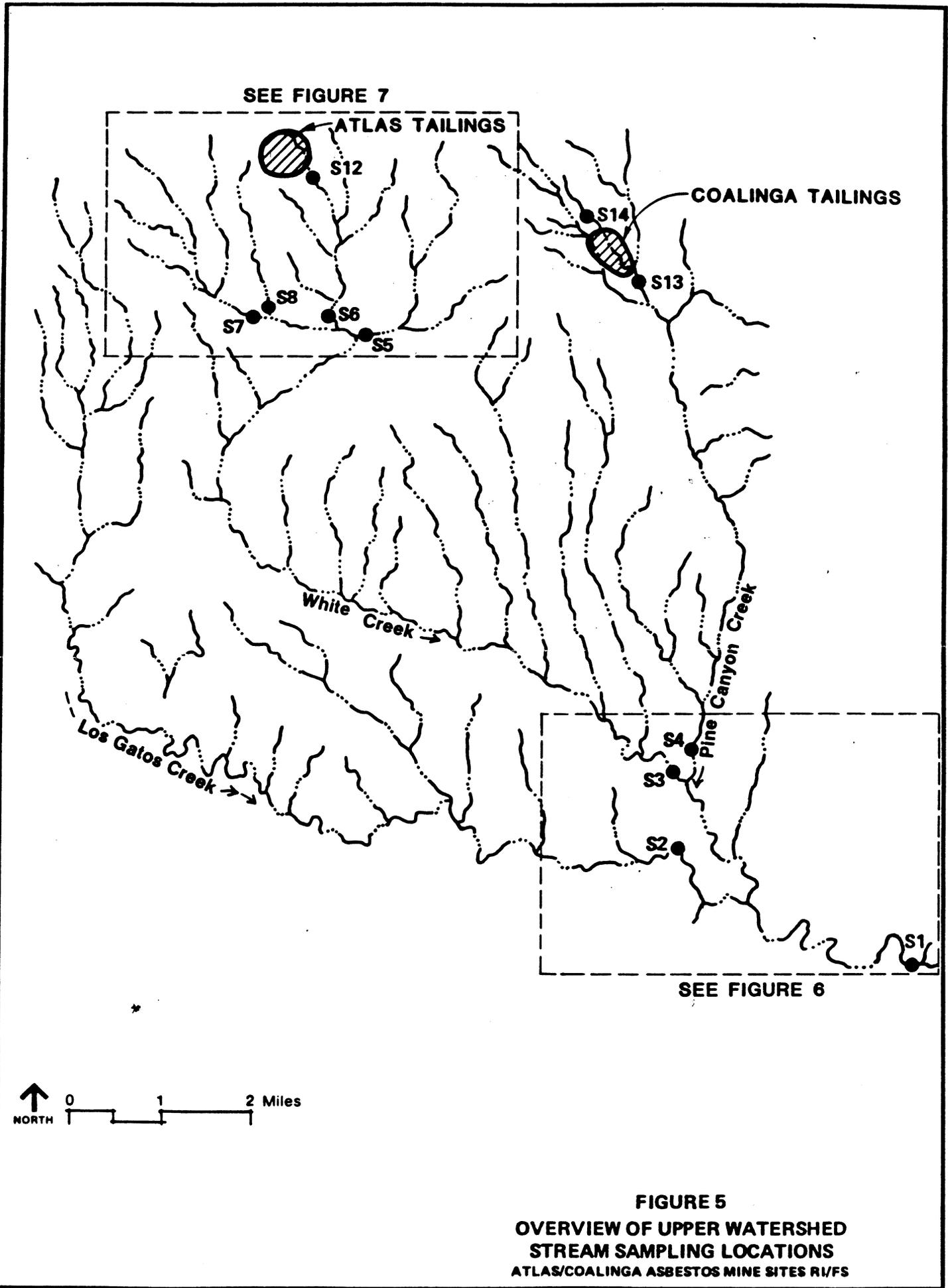
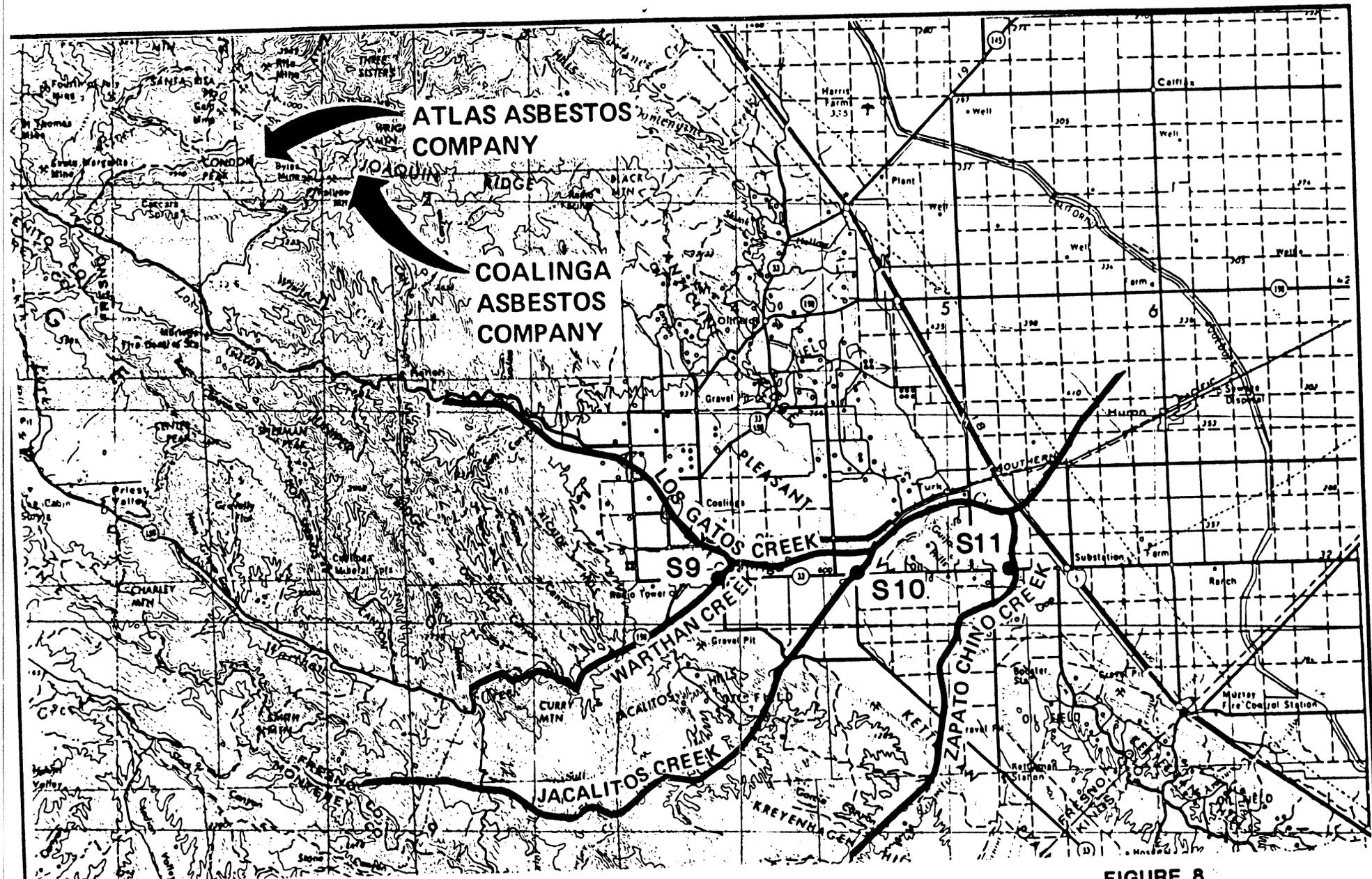


FIGURE 5
OVERVIEW OF UPPER WATERSHED
STREAM SAMPLING LOCATIONS
ATLAS/COALINGA ASBESTOS MINE SITES R1/FS



**ATLAS ASBESTOS
COMPANY**

**COALINGA
ASBESTOS
COMPANY**

S10 SAMPLE LOCATION

FIGURE 8

**SURFACE WATER/SEDIMENT
SAMPLING LOCATIONS
LOWER SITES**

ATLAS/COALINGA ASBESTOS MINE SITES RI/FS



0 1 2 4 MILES

SOURCE: USGS Quadrangle
Monterey, California

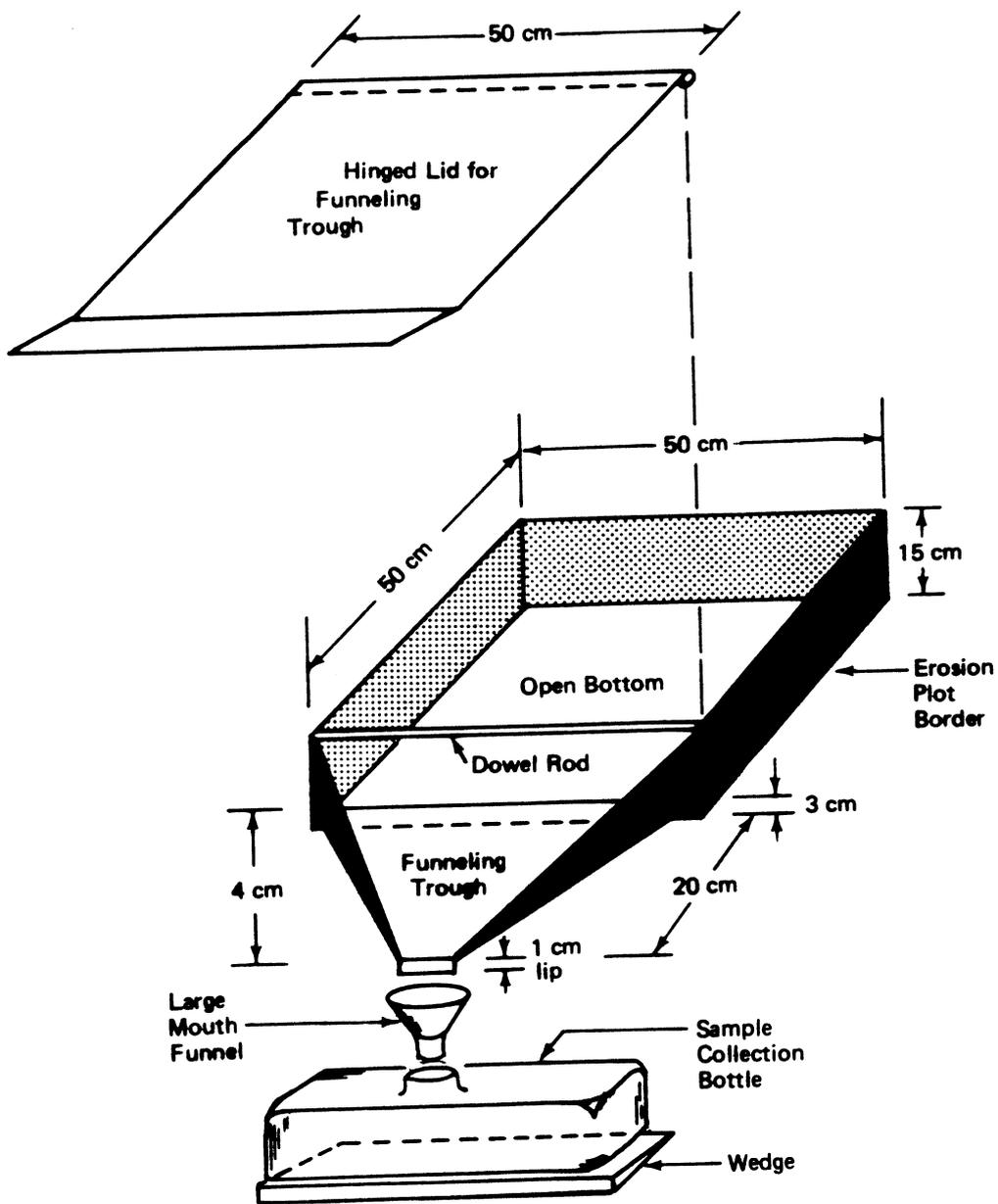


Figure 6-1. EROSION PLOT SAMPLE COLLECTION SYSTEM

R13E

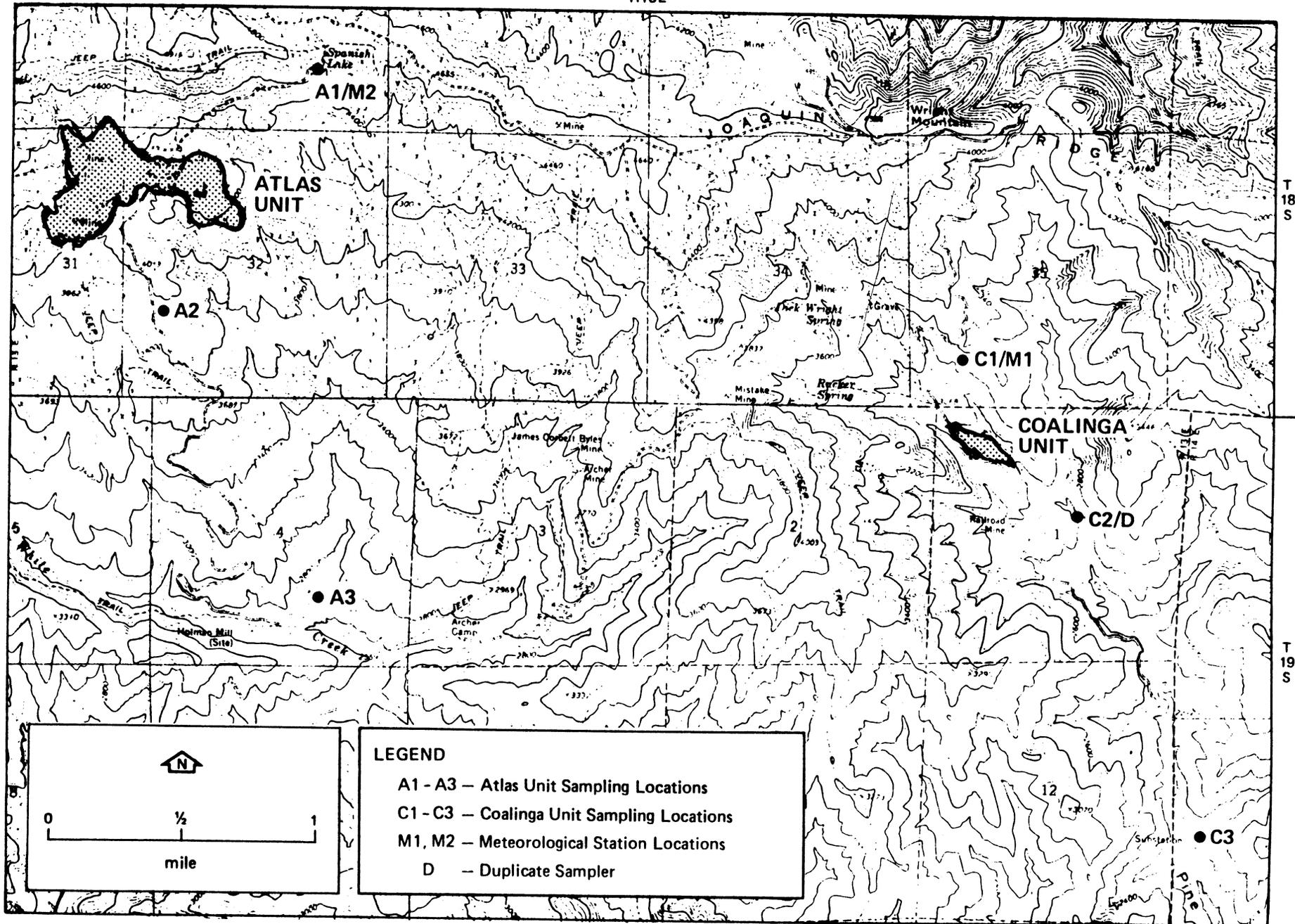


Figure 5.1 PROPOSED AIR ASBESTOS AND METEOROLOGICAL MONITORING SITES

45

T 18 S

T 19 S

239-WP1-WP-CJZL-1

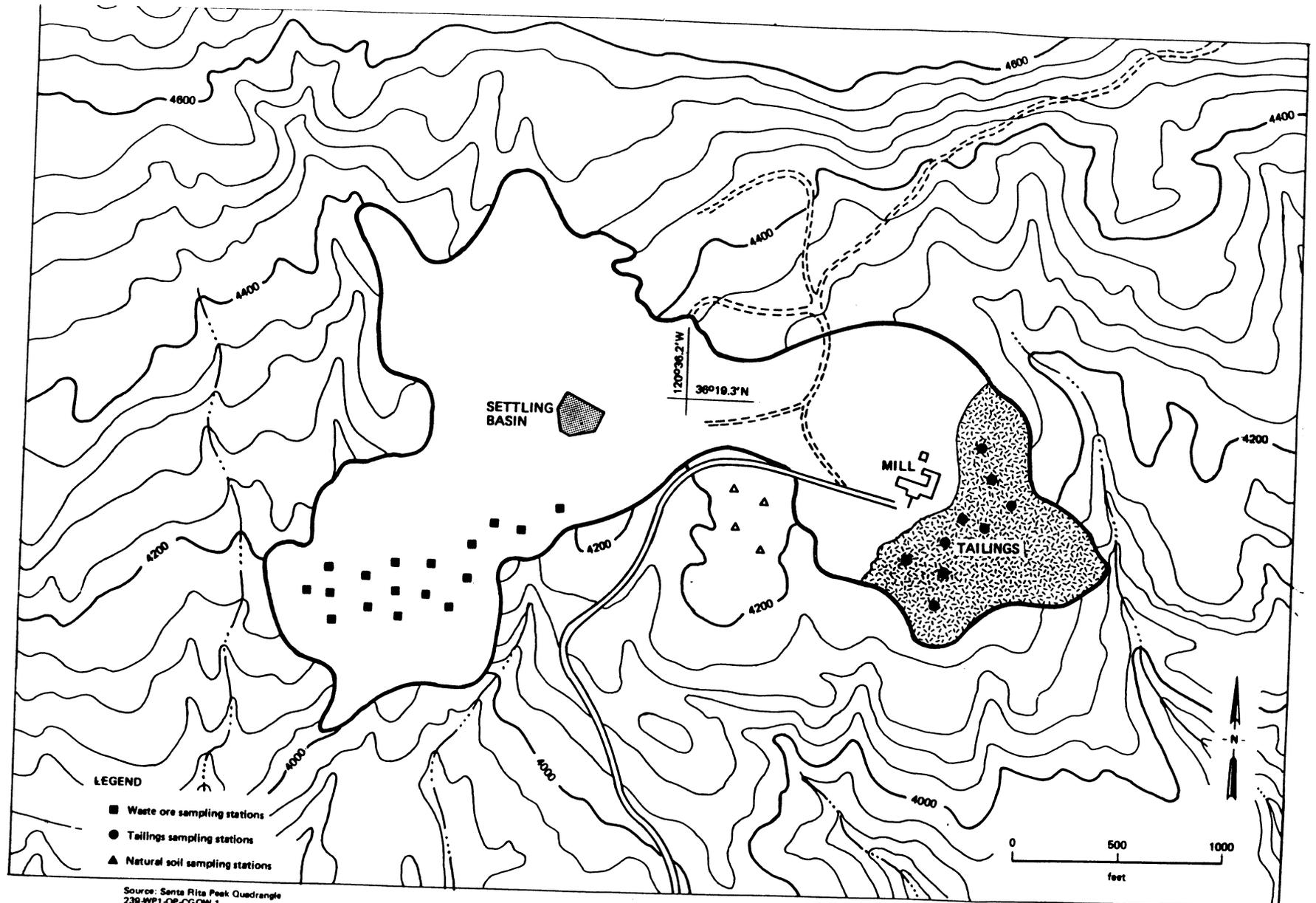


Figure 2-4. LOCATION OF SOIL EROSION PLOT SAMPLING STATIONS AT THE ATLAS SITE

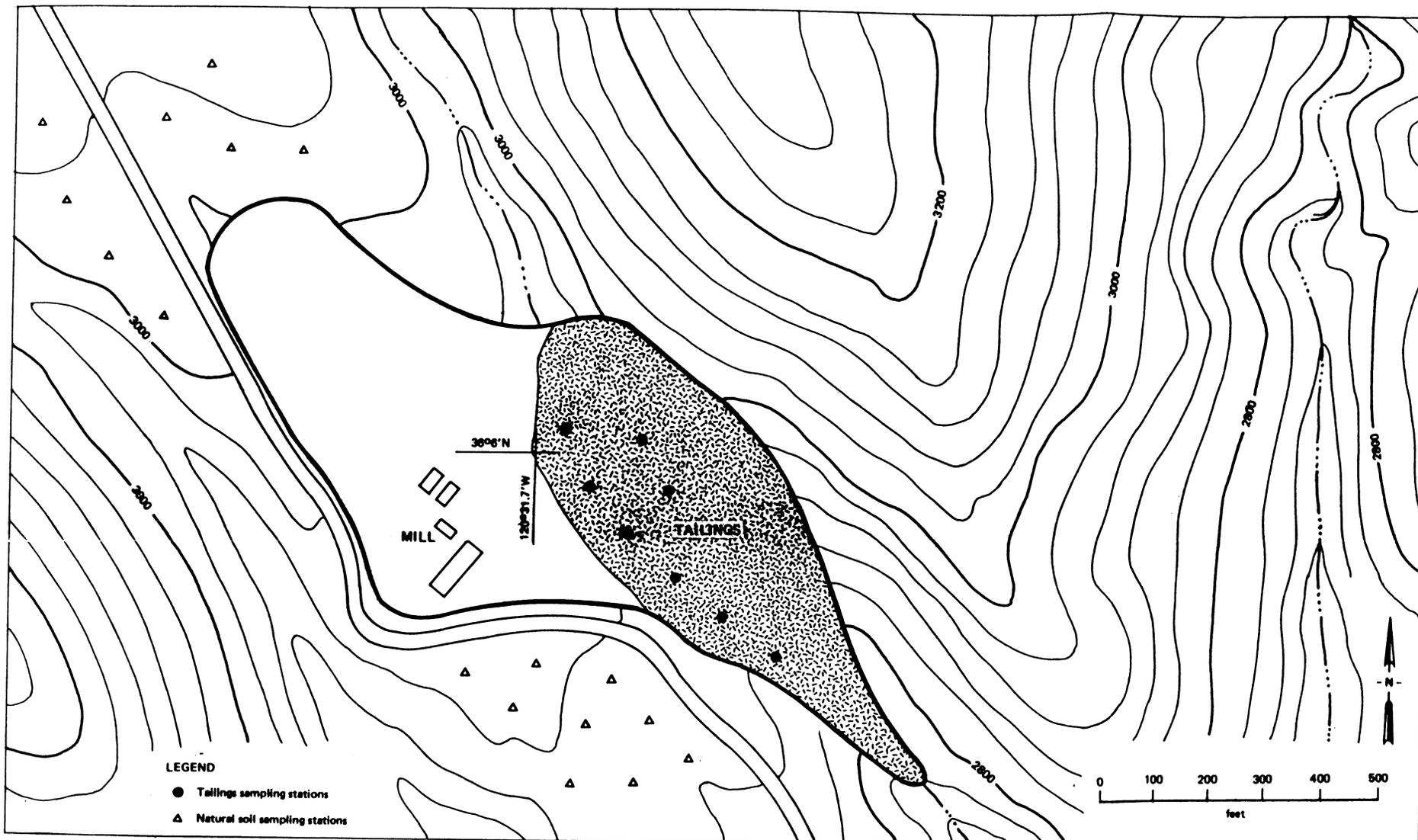
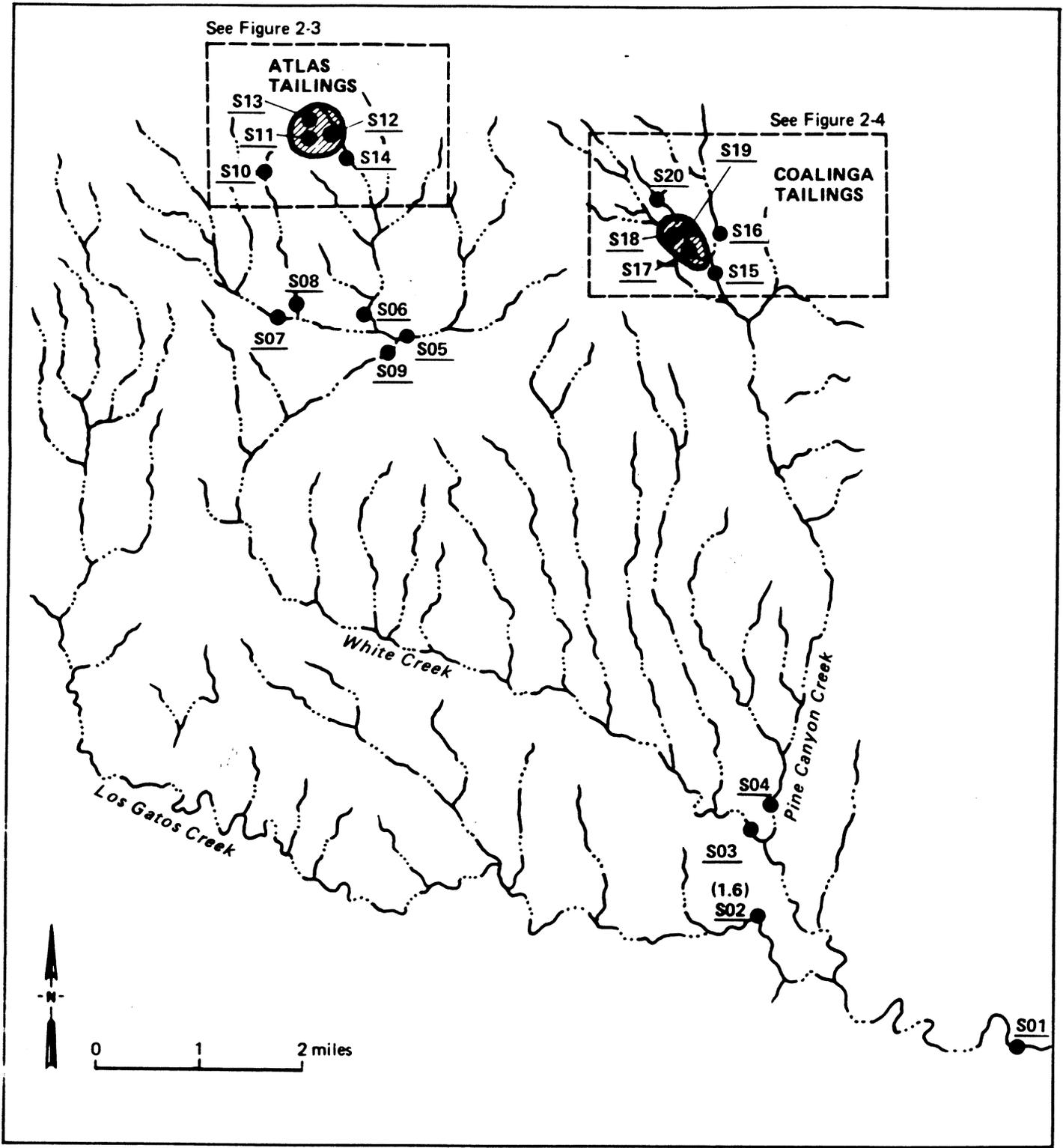


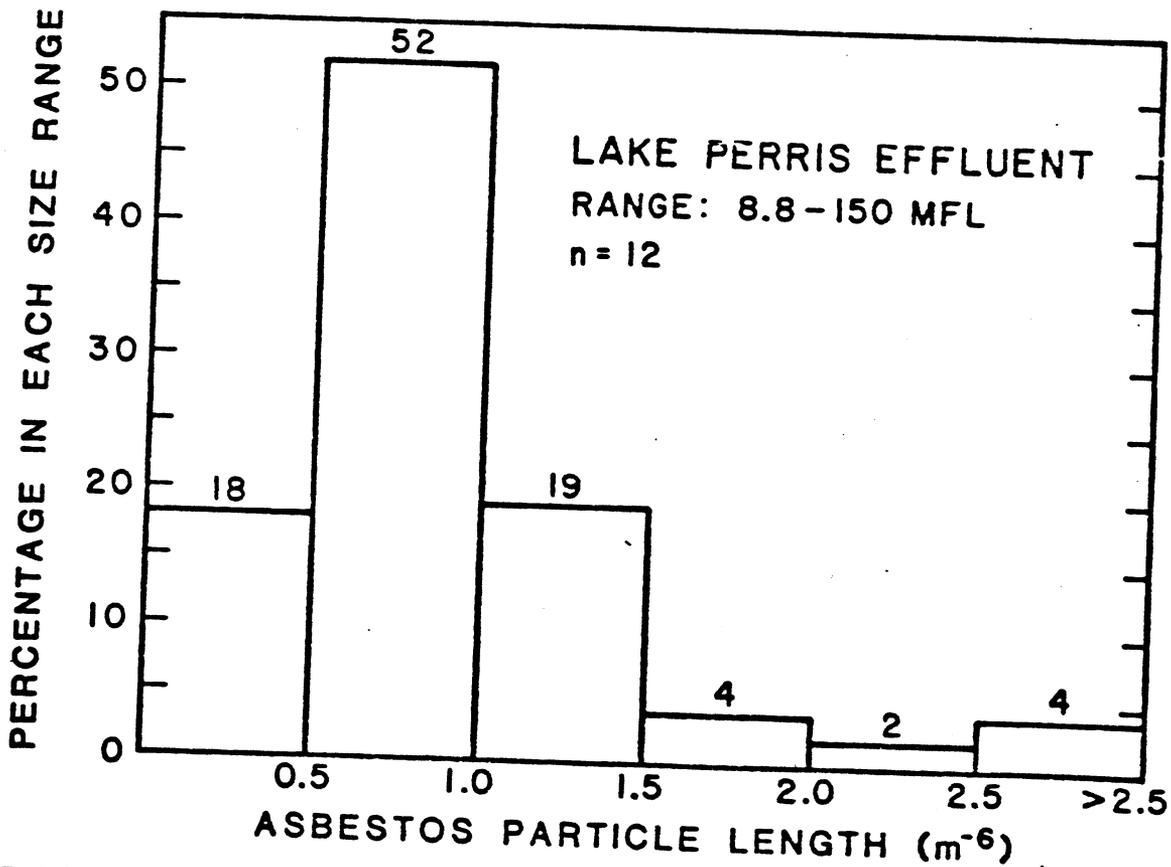
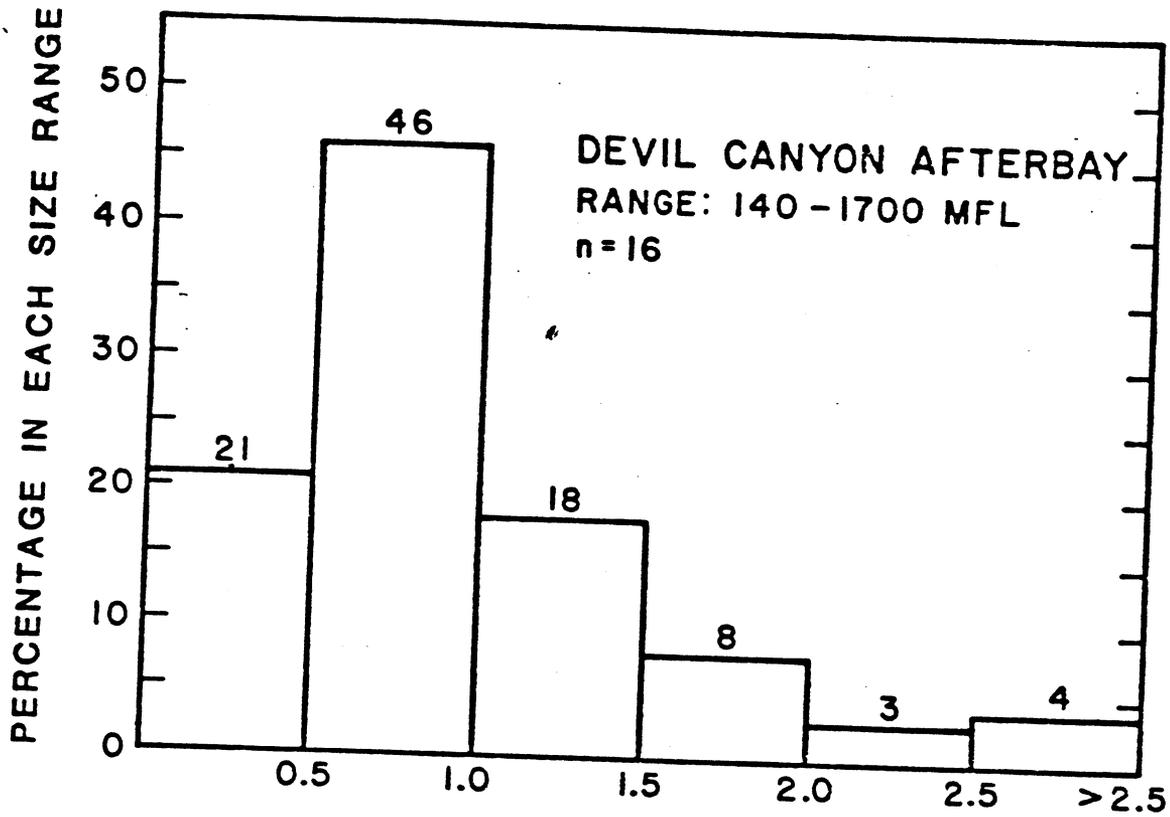
Figure 2-5. LOCATION OF SOIL EROSION PLOT SAMPLING STATIONS AT THE COALINGA SITE



LEGEND

- S12 Water quality sampling station

Figure 2-2. WATER QUALITY SAMPLING STATIONS



MEAN PARTICLE SIZE DISTRIBUTIONS FOR DEVIL CANYON AFTERBAY AND LAKE PERRIS EFFLUENT
FIGURE 8